

EAST Search History

Ref #	Hits	Search Query.	DBs	Default Operator	Plurals	Time Stamp
L6	4	"6665306"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/02/05 06:37
L7	28	"5680585"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/02/05 06:37

[Sign in](#)[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

network interface device with encryption

Search Patents

[Advanced Patent Search](#)
[Google Patent Search](#)

"with" is a very common word and was not included in your search. [\[details\]](#)

Patent Search

Patents 1 - 10 of 738 on **network interface device with encryption**. (0.97 seconds)

Method and apparatus for secondary use of devices with **encryption**

US Pat. 6941377 - Filed Dec 31, 1999 - Intel Corporation

The method of claim 1, further comprising: communicatively coupling a hardware-based **encryption** processor with said second **network interface**, ...

Method and apparatus for using **network** address information to improve the performance of **network** transactions

US Pat. 5862220 - Filed Jun 3, 1996 - WebTV Networks, Inc.

In a **network** system including a client **network interface device**, a **network** ... means at said client **network interface device** for obtaining an **encryption** key ...

Customer telecommunication **interface device** with built-in **network** features

US Pat. 5926464 - Filed Apr 4, 1996 - Lucent Technologies Inc.

The output signal of **encryption** circuit 60 is coupled to data **interface** circuit 80, ... and each party 60 65 employs an associated **network interface** unit, ...

Remote reconfiguration of a secure **network interface**

US Pat. 6496858 - Filed Nov 5, 1999 - Tut Systems, Inc.

transmitting, from said **network interface device**, a second notification ... a 5J public key/private key **encryption** mechanism established between a remote ...

Upgrading a secure **network interface**

US Pat. 6230194 - Filed Jul 14, 1997 - Freigate Corporation

The reconfiguration package made available to a gateway **interface device** includes only an apply time win- 45 dow. No fetch time window or **encryption** key is ...

Mechanism for embedding **network** based control systems in a local **network interface device**

US Pat. 6795923 - Filed Aug 24, 1999 - Sun Microsystems, Inc.

4, the Java Virtual Machine 402 allows the secure storage of the **encryption** or digital signature objects within the Java Enabled **Network Interface Device** ...

Mechanism for embedding **network** based control systems in a local **network interface device**

US Pat. 5935249 - Filed Feb 26, 1997 - Sun Microsystems, Inc.

4, the Java Virtual Machine 402 allows the secure storage of the **encryption** or digital signature objects within the Java Enabled **Network Interface Device** ...

Method, **device**, and **network** for providing secure communication environments

US Pat. 6976176 - Filed Sep 8, 2000 - Cisco Technology, Inc.

encryption server, may then decrypt the information and communicate the information ... wherein the initiating **device** includes: a user **interface** operable to ...

Customer telecommunication **interface device** having a unique identifier

US Pat. 6178167 - Filed Apr 4, 1996 - Lucent Technologies, Inc.

The output signal of **encryption** circuit is coupled to data **interface** circuit 80... two parties and each party employs an associated **network interface** unit, ...APPEALS CHART.PPT

US Pat. 7113299 - Filed Jul 12, 2001 - Canon Development Americas

Although depicted as separate devices, **network interface device** 25 and creditcard 30 ... **Encryption**/decryption logic may be utilized to perform various ...

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)[Google Patent Search Help](#) | [Advanced Patent Search](#)[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google